

Dough Moulders and Rollers



Dimensions and Weights

Model	Overall Dimensions	Net Weight
AE-DM32	53" L x 26" W x 42.5" H (135cm x 66cm x 108cm)	451 lbs (204 kg)
AE-DM31	40" L x 24" W x 42.5" H (102cm x 61cm x 108cm)	310 lbs (141 kg)
AE-DM28	39.4" L x 20.9" W x 41.7" H (100cm x 53cm x 106cm)	320 lbs (145 kg)

American Eagle offers a full line of dough moulders, suitable for every bakery need. The two-stage design automatically sheets, then curls dough. Our dough moulders are designed for a variety of baked goods, not just bread. We offer the full-sized rapid AE-DM32, or the compact, dual level AE-DM31. Our newest addition, the AE-DM28, can further enhance dough processing capabilities with a unique dual mode operation, providing an option to run in sheeteer only mode.



Stainless steel roller and curling chain

AE-DM31
1/2 HP Dough Moulder



AE-DM32
1 HP Rapid Dough Moulder



AE-DM28
1/2 HP Mini Dough Moulder

- Treated enamel finish resists rust and corrosion
- Heavy-duty cast iron frame and heavy gauge steel panels
- Thermal overload protection helps protect motor
- Stainless steel curling chains, sanitary polyurethane conveyor belts
- Powerful 1/2 HP Motor (1 HP for AE-DM32), with on/off button
- Heavy-duty stainless steel rollers (AE-DM32 features polypropylene rollers)
- Permanently lubricated gear, chain, and belt driven transmission
- Easy to operate controls for input/output and intuitively placed buttons

Specifications

Model	Motor	Power Spec V/HZ/PH/Amps	Pieces/ Hour	Roller Size	Dough Piece Weight Range	Sheeter Roller Adjustment Range	Pressure Board Adjustment Range
AE-DM32	1 HP	220 / 60 / 1 / 6A	700-1000	3.75" Dia x 15.25" L 9.5cm Dia x 39cm L	1.1oz to 10.1oz 30g to 285g	0.06" to 0.87" 1.5mm to 22mm	.38" to 2.2" 9.5mm to 56mm
AE-DM31	1/2 HP	115 / 60 / 1 / 8A 220V Available	600-800	3" Dia x 12" L 7.6cm Dia x 30cm L	1.1oz to 8.5oz 30g to 240g	0.03" to 1.02" 1mm to 26mm	.38" to 1.6" 9.5mm to 41mm
AE-DM28	1/2 HP	220 / 60 / 1 / 4A	400-600	3.75" Dia x 11" L 9.5cm Dia x 28cm L	1.1oz to 12.3oz 30g to 350g	0.06" to 0.59" 1.5mm to 15mm	.38" to 1.6" 9.5mm to 41mm